

Eighth National Conference on Chemistry Chemistry for Sustainable Development

**University of Chemical Technology and Metallurgy
26–28 June 2014, Sofia, Bulgaria**



Call for Papers

Principal organizer

Union of Chemists in Bulgaria



<http://8ncc.unionchem.org>

INVITATION

The Union of Chemists in Bulgaria (UCB) extends a cordial invitation to all scientists in the field of chemistry to participate in the Eighth National Conference on Chemistry to be held at the University of Chemical Technology and Metallurgy in Sofia (Bulgaria) from 26 to 28 June 2014.

ORGANIZATION

INSTITUTIONS

Union of Chemists in Bulgaria, Union of Scientists in Bulgaria, Bulgarian Academy of Sciences, University of Chemical Technology and Metallurgy, Sofia, Prof. Asen Zlatarov University of Burgas, Faculty of Chemistry and Pharmacy at St. Kliment Ohridski University of Sofia, Faculty of Chemistry at Paisiy Hilendarski University of Plovdiv, Faculty of Chemistry at Konstantin Preslavski University of Shumen, Faculty of Chemistry at Neofit Rilski Southwest University of Blagoevgrad, University of Food Technologies, Plovdiv

HONORARY COMMITTEE

P. R. Bontchev, D. Exerowa, I. Gutzow, D. Klissurski, D. Pavlov, A. Popov, I. Juchnovski

SCIENTIFIC COMMITTEE

Chairman: D. L. Tsalev

Members: M. Bojinov, V. Dimitrov, N. Dishovsky, M. Georgiev, K. Hadjiivanov, G. Kadinov, S. Nenkova, L. Petrov, I. Rashkov, T. Spasov, Ch. Tsvetanov, Tz. Tzvetkoff, E. Zhecheva

ORGANIZING COMMITTEE

Chairman: V. Beschkov

Scientific Secretaries: Ch. Bonev, I. Havezov

Secretaries: N. Naydenov, I. Valchev

CONFERENCE ORGANIZER



Company for International Meetings Ltd. (<http://cim.bg>)

SYMPOSIA TITLES AND CHAIRS

- | | |
|---|---------------------------|
| 1. Physical chemistry and electrochemistry: | M. Bojinov, Tz. Tzvetkoff |
| 2. Organic chemistry and technology: | V. Dimitrov |
| 3. Inorganic chemistry and technology: | E. Zhecheva |
| 4. Analytical chemistry: | D. Tsalev |
| 5. Catalysis: | G. Kadinov |
| 6. Chemical engineering and environmental protection: | V. Beschkov |
| 7. Polymer chemistry and biomaterials: | N. Dishovsky, S. Nenkova |

GENERAL SCOPE

The Eighth National Conference on Chemistry is organized under the motto 'chemistry for sustainable development'. The main objective of the conference is to discuss all fields of chemistry related to innovative and current topics, with emphasis on the latest developments in chemistry and relation to everyday life and clean environment. Multidisciplinary topics with related fields such as theoretical chemistry, chemical engineering, physics, earth and life sciences will be strongly encouraged. High-level scientific contributions including basic research and industrial applications will be particularly appreciated. Papers on the following topics are invited:

Agrochemistry; fertilisers and pesticides; Analytical chemistry; Catalysis; Ceramics and silicate chemistry; Chemical engineering; Chemistry and education; Chemistry and technology of polymers; Computational chemistry and molecular modelling; Electrochemistry; Inorganic chemistry; Management in chemical industries; Mineral processing; Natural products; New materials; Organic chemistry; Organometallics chemistry; Petrochemistry; Pharmaceuticals; Physical chemistry; Pulp and paper technology; Radiochemistry; Solid state chemistry; Supramolecular chemistry; Textile and leather chemistry.

SCIENTIFIC PROGRAMME

The programme of the conference will consist of invited plenary (40 min) and keynote (30 min) lectures, oral presentations (15 min), and posters. Flash oral presentations (5 min) of students' posters are optional. All the presentations should be related to recent and innovative studies. Keynote lectures and oral presentations will be organized in parallel sessions. Posters will be presented within 2-h poster sessions. Poster boards of 1×1-m size will be available.

LANGUAGE

Official languages of the conference are Bulgarian and English.

CONTRIBUTIONS

Selection of the oral and poster presentations will be based on half-page abstracts. New methods, approaches and applications will be encouraged. Contributions should comply with the scope of the conference. Submissions should be made online using the application form available on the website: <http://8ncc.unionchem.org>. The reviewing process will be carried out online via the internet. After evaluation of the contributions the programme will be made available on the conference website.

BOOK OF ABSTRACTS

A book of abstracts and a printed programme will be handed out to the participants upon registration at the conference site.

REGISTRATION FEE AND PAYMENT

A conference ticket for participants includes attendance, welcome reception drink, book of abstracts and conference programme, coffee, refreshments and sightseeing tour of Sofia (EUR):

early payment	160
payment after 15 February 2014	180
payment at conference site	200

Payments by bank transfer to the following account are acceptable:

Bank name and mailing address: UniCredit Bulbank, 8 Aksakov St., 1000 Sofia, Bulgaria
Attention: Union of Chemists in Bulgaria
IBAN: BG68UNCR96601018407500
BIC: UNCRBGSF

Please, mention names and registration code in the following way: first name, last name, registration code (ID: username).

VENUE

The conference will be held in Sofia at the campus of the University of Chemical Technology and Metallurgy. Please visit the site <http://www.uctm.edu>.

ACCOMMODATION

A very wide range of accommodation from 5 star hotels to student hostels will be available during the conference. Please, contact the conference organizer on the website of the conference: <http://8ncc.unionchem.org>.

KEY DATES

31 January 2014:	Submission of abstracts
15 February 2014:	Early payment
1 June 2014:	Final programme on the website
26 June 2014:	Welcome to 8NCC

CONTACT US

Prof. V. Beschkov, DSc
Chairman of the Organizing Committee
Institute of Chemical Engineering, Bulgarian Academy of Sciences
Akad. G. Bonchev St., Bldg. 103, 1113 Sofia, Bulgaria
tel: +359-2-8702088, fax: +359-2-8707523
e-mail: bioreac@bas.bg

Assoc. Prof. Ch. Bonev, PhD
Scientific Secretary
Institute of Catalysis, Bulgarian Academy of Sciences
Akad. G. Bonchev St., Bldg. 11, 1113 Sofia, Bulgaria
tel: +359-2-9792591, fax: +359-2-9712967
e-mail: bonev@ic.bas.bg

Mr. N. Naydenov, Dipl. Eng.
Secretary
Union of Chemists in Bulgaria
108 G. Rakovski St., 1000 Sofia, Bulgaria
tel/fax: +359-2-9875812
e-mail: chemuni@abv.bg

Assoc. Prof. I. Valchev, PhD
Secretary
University of Chemical Technology and Metallurgy
8 St. K. Ohridski Blvd., 1756 Sofia, Bulgaria
tel: +359-2-8163236, fax: +359-2-8685488
e-mail: ivoval@uctm.edu

INSTRUCTIONS FOR PREPARATION OF ABSTRACTS

Half-page abstracts in English of A4 format (25 lines) with single spacing will only be accepted. Use a Times New Roman font and margins of 2.5 cm from left and right. Title should be a 12-pt bold font. Author(s) names should be typed by a 10-pt regular font. The name of the presenting author should be underlined. Affiliation(s) should be 10-pt italics. Add a fax number and e-mail address of presenting author on a separate line (10 pt, italics). Leave one empty line (12 pt) after title, one line (10 pt) after author(s) names and two lines (10 pt) after affiliation(s). Authors should also use a 10-pt regular font for body text. Tables and figures will not be accepted.